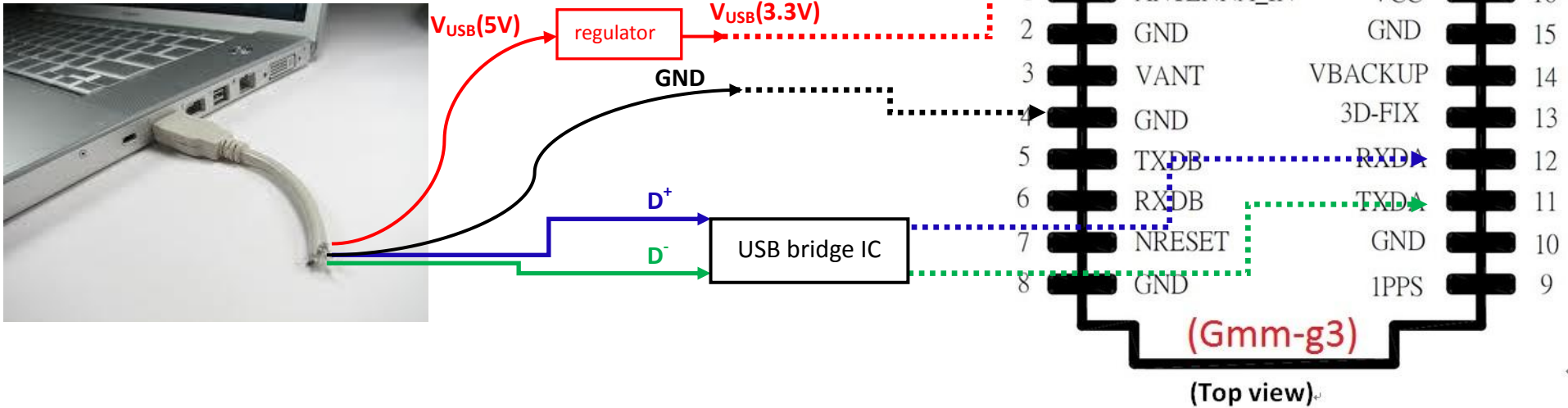1. Plugged the USB connector to PC

2. V_{USB} need connect regulator for voltage step-down, that region is 3.0 ~ 4.3V and recommend 3.3V.
   (The Vcc ripple must be controlled under 50m V_{pp}.)

3. V_{USB}(3.3V) supply power to **V_{CC}**(pin 16)

4. USB_{D+} / USB_{D-} connect to **USB bridge IC**(transfer USB to UART interface)

5. **USB bridge IC** connect to Gmm-g3 module T_X / R_X (pin 11,12)

6. Install the **USB bridge IC** driver